WHAT IS CLAIMED IS:

1. A composition, comprising, in a cosmetically acceptable medium,

i) at least one polyester resulting from esterification of at least one triglyceride of at least one hydroxylated carboxylic acid with

a) at least one aliphatic monocarboxylic acid and

b) at least one aliphatic dicarboxylic acid,

ii) at least one oil of a molar mass ranging from 650 to 10 000 g/mol, and

iii) at least one colorant.

2. The composition according to Claim 1, wherein said at least one polyester is obtained by

a) esterifying at least one hydroxyl functional group of said at least one triglyceride of at least one hydroxylated carboxylic acid with said at least one aliphatic monocarboxylic acid and

b) esterifying the remaining hydroxyl functional groups of said at least one triglyceride of at least one hydroxylated carboxylic acid with said at least one alphatic dicarboxylic acid.

3. The composition according to Claim 1, wherein the at least one triglyceride of at least one hydroxylated carboxylic acid is chosen from triglycerides of at least one hydroxylated carboxylic acid wherein the at least one hydroxylated carboxylic acid comprises from 6 to 40 carbon atoms.

4. The composition according to Claim 3, wherein the at least one hydroxylated carboxylic acid comprises from 10 to 34 carbon atoms.

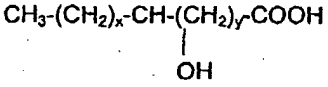
5. The composition according to Claim 4, wherein the at least one hydroxylated carboxylic acid comprises from 12 to 28 carbon atoms.

6. The composition according to Claim 5, wherein the at least one hydroxylated carboxylic acid comprises from 16 to 20 carbon atoms.

7. The composition according to Claim 6, wherein the at least one hydroxylated carboxylic acid comprises 18 carbon atoms.

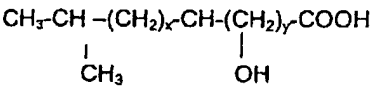
8. The composition according to Claim 1, wherein the at least one hydroxylated carboxylic acid is chosen from:

i) saturated linear monohydroxylated aliphatic monocarboxylic acids of formulae (1) and (2)

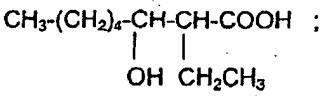
(1)  with $3 \leq x + y \leq 37$

and (2) **$HO\text{-}CH_2\text{-}(CH_2)_x\text{-}COOH$** with $4 \leq x \leq 38$;

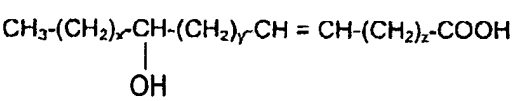
ii) saturated branched monohydroxylated aliphatic monocarboxylic acids of formulae (3) and (3')

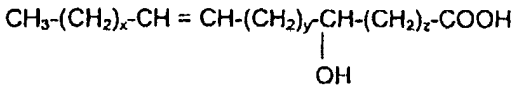
(3)  with $1 \leq x + y \leq 35$

and (3') 2-ethyl-3-hydroxycaprylic acid of formula

 ;

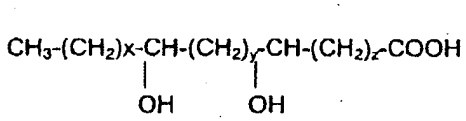
iii) unsaturated monohydroxylated aliphatic monocarboxylic acids of formulae (4), (5), and (6)

(4)  with $1 \leq x + y + z \leq 35$

(5)  with $1 \leq x + y + z \leq 35$

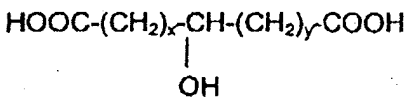
and (6) **$HOCH_2$-$(CH_2)_x$-CH=CH-$(CH_2)_y$-COOH** with $2 \leq x + y \leq 36$;

iv) saturated polyhydroxylated aliphatic monocarboxylic acids of formula (7)

(7)  with $2 \leq x + y + z \leq 36$

and the corresponding unsaturated polyhydroxylated aliphatic monocarboxylic acids;

v) saturated monohydroxylated aliphatic polyacids of formula (8)

(8)  with $3 \leq x + y \leq 37$

and the corresponding unsaturated monohydroxylated aliphatic polyacids; and

vi) saturated and unsaturated polyhydroxylated aliphatic polyacids.

9. The composition according to Claim 8, wherein the at least one hydroxylated carboxylic acid is chosen from

- 12-hydroxystearic acid, α-hydroxyoctadecanoic acid, hydroxy-14-eicosenoic acid;
- leucinic acid, 2-ethyl-3-hydroxycaprylic acid;
- ricinoleic acid;
- 3-hydroxy-4-hexanoic acid, oxynervonic acid;
- 16-hydroxy-6-hexadecenoic acid;
- 9,10-dihydroxyoctadecanoic acid, 9,12-dihydroxyoctadecanoic acid, aleuritic acid, 9,10,12-trihydroxyoctadecanoic acid, hexahydroxyoctadecanoic acid and octahydroxyoctadecanoic acid.

10. The composition according to Claim 9, wherein the at least one triglyceride of at least one hydroxylated carboxylic acid is a triglyceride of ricinoleic acid.

11. The composition according Claim 1, wherein the esterification of said at least one triglyceride of at least one hydroxylated carboxylic acid is performed with at least one aliphatic monocarboxylic acid comprising from 6 to 40 carbon atoms.

12. The composition according to Claim 11, wherein the at least one aliphatic monocarboxylic acid comprises from 10 to 34 carbon atoms.

13. The composition according to Claim 12, wherein the at least one aliphatic monocarboxylic acid comprises from 12 to 28 carbon atoms.

14. The composition according to Claim 13, wherein the at least one aliphatic monocarboxylic acid comprises from 16 to 20 carbon atoms.

15. The composition according to Claim 14, wherein the at least one aliphatic monocarboxylic acid comprises 18 carbon atoms.

16. The composition according to Claim 11, wherein the at least one aliphatic monocarboxylic acid is chosen from saturated and unsaturated aliphatic fatty acids.

17. The composition according to Claim 16, wherein the aliphatic fatty acid is isostearic acid.

18. The composition according to Claim 1, wherein the at least one aliphatic dicarboxylic acid comprises from 3 to 10 carbon atoms.

19. The composition according to Claim 18, wherein the at least one aliphatic dicarboxylic acid comprises from 3 to 6 carbon atoms.

20. The composition according to Claim 18, wherein the at least one aliphatic dicarboxylic acid is chosen from aliphatic dicarboxylic acids of formula $HOOC-(CH_2)_n-COOH$ wherein n = 1 to 4.

21. The composition according to Claim 20, wherein the at least one aliphatic dicarboxylic acid is succinic acid of formula HOOC-$(CH_2)_n$-COOH wherein n = 2.

22. The composition according to Claim 1, wherein the at least one polyester is of the formula (I)

$$T_2O\text{-}(OC\text{-}D\text{-}CO\text{-}O\text{-}T_1\text{-}O)_x\text{-}OC\text{-}D\text{-}CO\text{-}OT_2 \quad (I)$$

wherein

T_2-O- originates from compound T_2-OH, which is a triglyceride of at least one hydroxylated carboxylic acid comprising a single free hydroxyl functional group;

-O-T_1-O- originates from compound HO-T_1-OH, which is a triglyceride of at least one hydroxylated carboxylic acid comprising two free hydroxyl functional groups;

-OC-D-CO- originates from compound HOOC-D-COOH, which is said at least one aliphatic dicarboxylic acid, and

x ranges from 1 to 50.

23. The composition according to Claim 22, wherein x ranges from 1 to 10.

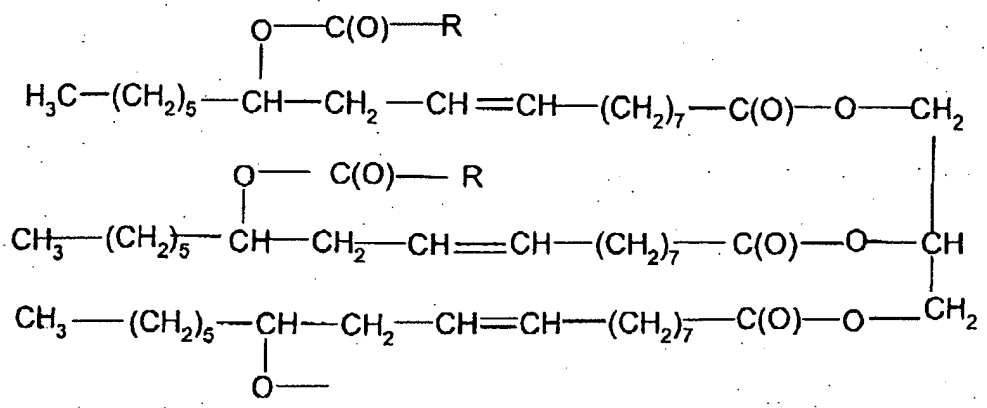
24. The composition according to Claim 23, wherein x ranges from 2 to 6.

25. The composition according to Claim 22, wherein the compound T_2-OH is a triglyceride of at least one hydroxylated carboxylic acid, and said triglyceride is esterified with two molecules of the at least one aliphatic monocarboxylic acid.

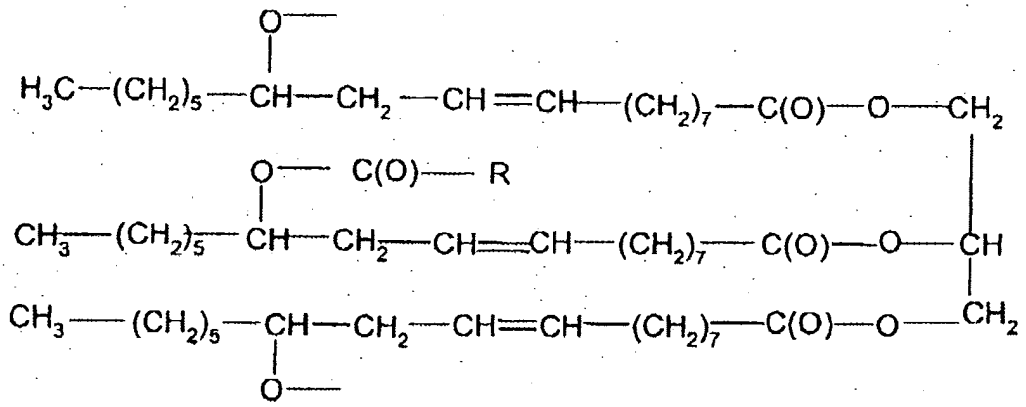
26. The composition according to Claim 22, wherein the compound HO-T_1-OH is a triglyceride of at least one hydroxylated carboxylic acid, and said triglyceride is esterified with one molecule of the at least one aliphatic monocarboxylic acid.

27. The composition according to Claim 22, wherein the at least one polyester is of the formula (I) wherein

T_2O is



-OT_1O- is



wherein R is chosen from alkyl and alkylene groups comprising from 5 to 33 carbon atoms.

28. The composition according to Claim 27, wherein R is chosen from alkyl groups comprising from 7 to 17 carbon atoms.

29. The composition according to Claim 27, wherein R is chosen from alkylene groups comprising from 11 to 21 carbon atoms.

30. The composition according to Claim 1, wherein the at least one polyester is liquid at ambient temperature and atmospheric pressure.

31. The composition according to Claim 30, wherein the at least one polyester has a viscosity of more than 500 cP (50 Pa.s) at 25°C and/or a refractive index ≥ 1.47.

32. The composition according to Claim 31, wherein the at least one polyester has a viscosity ranging from 900 to 10 000 cP (90 to 1 000 Pa.s) at 25°C.

33. The composition according to Claim 32, wherein the at least one polyester has a viscosity ranging from 950 to 5 000 cP (95 to 500 Pa.s) at 25°C.

34. The composition according to Claim 31, wherein the at least one polyester has a refractive index ranging from 1.47 to 1.55.

35. The composition according to Claim 34, wherein the at least one polyester has a refractive index ranging from 1.48 to 1.55.

36. The composition according to Claim 1, wherein the at least one polyester is present in an amount sufficient to endow the composition with at least one property chosen from properties of slip, gloss, colour stability and colour retention over time, gloss retention over time, comfort, non-migration and outline definition of the applied said composition.

37. The composition according to Claim 1, wherein the at least one polyester is present in an amount ranging from 0.1% to 99.9% by weight of the total weight of the composition.

38. The composition according to Claim 37, wherein the at least one polyester is present in an amount ranging from 10% to 40% by weight of the total weight of the composition.

39. The composition according to Claim 38, wherein the at least one polyester is present in an amount ranging from 15% to 25% by weight of the total weight of the composition.

40. The composition according to Claim 39, wherein the at least one polyester is present in an amount ranging from 20% to 25% by weight of the total weight of the composition.

41. The composition according to Claim 1, wherein the at least one oil has a molar mass ranging from 750 to 7 500 g/mol.

42. The composition according to Claim 1, wherein the at least one oil is chosen from

- lipophilic polymers;
- linear fatty acid esters comprising a total carbon number ranging from 35 to 70;
- hydroxylated esters;
- aromatic esters;
- C_{24}-C_{28} branched fatty acid and fatty alcohol esters;
- silicone oils; and
- oils of vegetable origin.

43. The composition according to Claim 1, wherein the at least one oil is chosen from polybutylenes, hydrogenated polyisobutylenes, polydecenes, hydrogenated polydecenes, vinylpyrrolidone copolymers, pentaerythrityl tetrapelargonate, polyglycerol-2 triisostearate, tridecyl trimellitate, triisoarachidyl citrate, pentaerythrityl tetraisononanoate, glyceryl triisostearate, glyceryl 2-tridecyltetradecanoate, pentaerythrityl tetraisostearate, polyglyceryl-2 tetraisostearate, pentaerythrityl 2-tetradecyltetradecanoate, phenylsilicones, and sesame oil.

44. The composition according to Claim 43, wherein the vinylpyrrolidone copolymers are chosen from PVP/hexadecene copolymers.

45. The composition according to Claim 1, wherein the at least one oil is present in an amount ranging from 1% to 99% by weight of the total weight of the composition.

46. The composition according to Claim 45, wherein the at least one oil is present in an amount ranging from 10% to 80% by weight of the total weight of the composition.

47. The composition according to Claim 45, wherein the at least one oil is present in an amount ranging from 5% to 70% by weight of the total weight of the composition.

48. The composition according to Claim 1, wherein the composition is in a form chosen from lipsticks, lipglosses, blushers, eyeshadows, mascaras, eyeliners, nail varnishes, artificial skin tanning products, haircare products, hair coloring products.

49. The composition according to Claim 1, wherein the at least one colorant is chosen from dyes, which are soluble or dispersible in the composition, pigments, and nacres.

50. The composition according to Claim 1, further comprising at least one wax chosen from polyethylene waxes with a molecular weight ranging from 400 to 800 g/mol.

51. The composition according to Claim 1, wherein the composition is in a form chosen from cast and compacted forms.

52. The composition according to Claim 1, wherein the composition is in an anhydrous form.

53. The composition according to Claim 48, wherein the composition is in a form of a lipstick or lipgloss.

54. A method of endowing a film of a cosmetic composition with at least one property chosen from good application properties, good properties of spreading, of colour retention following challenge, of comfort (no tightening or drying out) and of non-migration, with outlines which, when deposited on a keratin material, are well defined, and with enhanced color intensity, comprising including in said cosmetic composition

i) at least one polyester resulting from esterification of at least one triglyceride of at least one hydroxylated carboxylic acid with at least one aliphatic monocarboxylic acid and at least one aliphatic dicarboxylic acid,

ii) at least one oil of a molar mass ranging from 650 to 10 000 g/mol, and

iii) at least one colorant.

55. A method of endowing a composition with at least one property chosen from good application properties and good properties of spreading, of definition, of comfort (no tightening or drying out) and of non-migration; with enhanced color intensity; and with enhanced color retention after challenge, comprising including in the composition

i) at least one polyester resulting from esterification of at least one triglyceride of at least one hydroxylated carboxylic acid with at least one aliphatic monocarboxylic acid and at least one aliphatic dicarboxylic acid and,

ii) at least one oil of a molar mass ranging from 650 to 10 000 g/mol,

wherein the composition comprises, in a physiologically acceptable medium, at least one colorant.

56. A method of making a cosmetic care and/or makeup composition for a keratin material, comprising, including in the composition

i) at least one polyester resulting from esterification of at least one triglyceride of at least one hydroxylated carboxylic acid with at least one aliphatic monocarboxylic acid and at least one aliphatic dicarboxylic acid,

ii) at least one oil of a molar mass ranging from 650 to 10 000 g/mol, and

iii) at least one colorant.